

WEST Search History for Application 10581405

Creation Date: 2009100909:52

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
gd\$o2s! with (tb or terbium or tb?3 or tb3\$1)	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
(\$o2s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium)	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
\$tb\$o2s! with (gd or gadolinium)	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
\$o2s\$tb\$ with (gd or gadolinium)	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1)	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
(gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$) or (gd\$o2s! with (tb or terbium or tb?3 or tb3\$1)) or ((\$o2s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium)) or (\$tb\$o2s! with (gd or gadolinium)) or (gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1))	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
(ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc)	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
(ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium)	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
(ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!)	EPAB, JPAB, DWPI	ADJ	YES		10-09-2009
zn\$cd\$\$ag\$ or cd\$zn\$\$ag\$		ADJ	YES		10-09-2009

	EPAB, JPAB, DWPI			
(zn\$cd\$\$ag\$ or cd\$zn\$\$ag\$) or ((ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!)) or ((ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium)) or ((ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc))	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009
(zn\$cd\$\$ag\$ or cd\$zn\$\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc)) and (gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$o2s! with (gd or gadolinium) or gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1))	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009
(\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium)	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009
((\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium)) or (gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$o2s! with (gd or gadolinium) or gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1))	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009
((\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$o2s! with (gd or gadolinium) or gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1)) not (zn\$cd\$\$ag\$ or cd\$zn\$\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) and gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$o2s! with (gd or gadolinium) or gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1))	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009

(or tb3\$1))				
(zn\$cd\$\$s\$ag\$ or cd\$zn\$\$s\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc)) not (zn\$cd\$\$s\$ag\$ or cd\$zn\$\$s\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) and gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1))	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009
((zn\$cd\$\$s\$ag\$ or cd\$zn\$\$s\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) not zn\$cd\$\$s\$ag\$ or cd\$zn\$\$s\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) and gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1)) and (scintil\$ or bragg)	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009
(((\$02s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1)) not ((zn\$cd\$\$s\$ag\$ or	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009

cd\$zn\$\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) not zn\$cd\$\$ag\$ or cd\$zn\$\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) and gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1)) and (scintil\$ or bragg))				
(((\$02s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1) not (zn\$cd\$\$ag\$ or cd\$zn\$\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) not zn\$cd\$\$ag\$ or cd\$zn\$\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$s! or cd\$zn\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) and gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009

terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$o2s! with (gd or gadolinium) or gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1) and (scintil\$ or bragg)) and (zn\$\$ag or cd\$\$ag)				
(\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$o2s! with (gd or gadolinium) or gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1) not (zn\$cd\$\$ag\$ or cd\$zn\$\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$! or cd\$zn\$!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$! or cd\$zn\$!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd\$! or cd\$zn\$!) or (ag or silver or ag? or ag1\$1 or ag?1) and gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) and (scintil\$ or bragg)) and ((zn\$\$s or cds!) near (ag or silver))	EPAB, JTAB, DWPI	ADJ	YES	10-09-2009
(\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$o2s! with (gd or gadolinium) or gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1) not (zn\$cd\$\$ag\$ or cd\$zn\$\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$! or cd\$zn\$!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$! or cd\$zn\$!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd\$! or cd\$zn\$!) or (ag or silver or ag? or ag1\$1 or ag?1) and gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) and (scintil\$ or bragg)) and ((zn\$\$s or cds!) near (ag or silver))	EPAB, JTAB, DWPI	ADJ	YES	10-09-2009

<p>silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$\$s! or cd\$zn\$\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) and gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$\$1sul?\$\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$\$1sul?\$\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$\$1sul?\$\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1)) and (scintil\$ or bragg)) and ((ag or silver) with sul\$1ide\$1 with (zn!or cd! or zinc or cadmium))</p>				
<p>(((\$02s! or ox?\$\$1sul?\$\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$\$1sul?\$\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1) not (zn\$cd\$\$s\$ag\$ or cd\$zn\$\$s\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$\$s! or cd\$zn\$\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) not zn\$cd\$\$s\$ag\$ or cd\$zn\$\$s\$ag\$ or (ag or silver or ag? or ag1\$1 or ag?1) with (zn\$cd\$\$s! or cd\$zn\$\$s!) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$ or zinc) with (cd! or cadmium) or (ag or silver or ag? or ag1\$1 or ag?1) with sul?\$1ide with (zn\$cd or cd\$zn! or zinc\$cadmium or cadmium\$zinc) and gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$\$1sul?\$\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$\$1sul?\$\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$02s! or tb\$gd\$02s! or gd\$02s\$tb\$ or gd\$02s! with (tb or terbium or tb?3 or tb3\$1) or (\$02s! or ox?\$\$1sul?\$\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$02s! with (gd or gadolinium) or gd\$02s\$ with (tb or terbium or tb?3 or tb3\$1)) and (scintil\$ or bragg) and ((ag or silver) with sul\$1ide\$1 with</p>	EPAB, JPAB, DWPI	ADJ	YES	10-09-2009

tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$o2s! with (gd or gadolinium) or gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide\$1) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or gd\$tb\$o2s! or tb\$gd\$o2s! or gd\$o2s\$tb\$ or gd\$o2s! with (tb or terbium or tb?3 or tb3\$1) or (\$o2s! or ox?\$1sul?\$1ide) with (tb or terbium or tb?3 or tb3\$1) with (gd or gadolinium) or \$tb\$o2s! with (gd or gadolinium) or gd\$o2s\$ with (tb or terbium or tb?3 or tb3\$1)) and (scintil\$ or bragg) and (zn\$s\$ag or cd\$s\$ag))